

FIG. 1

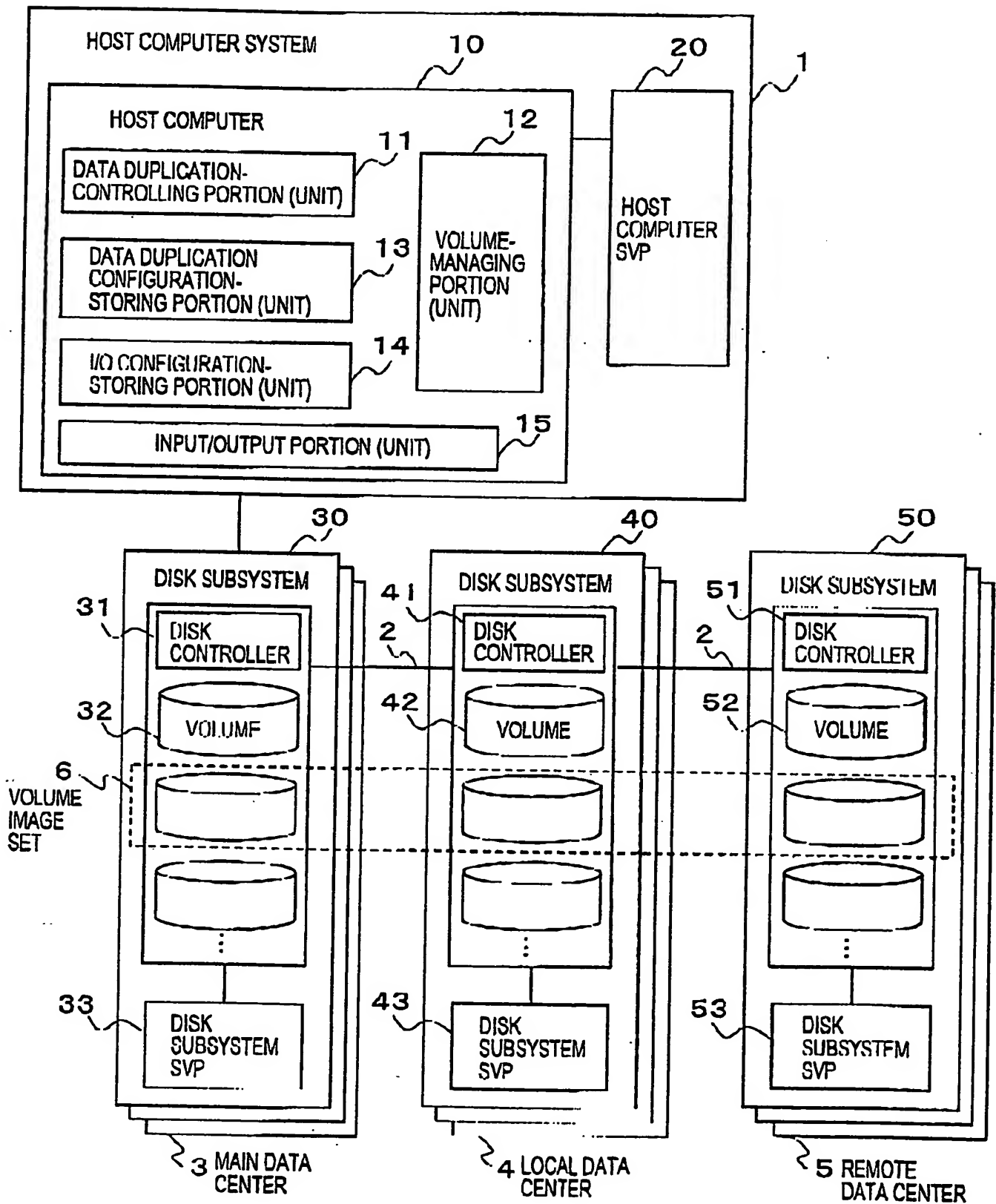


FIG.2

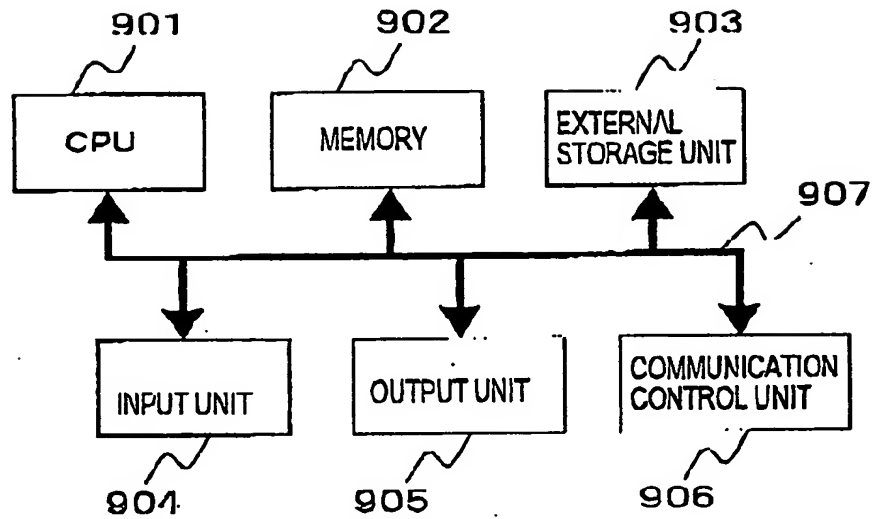


FIG.3

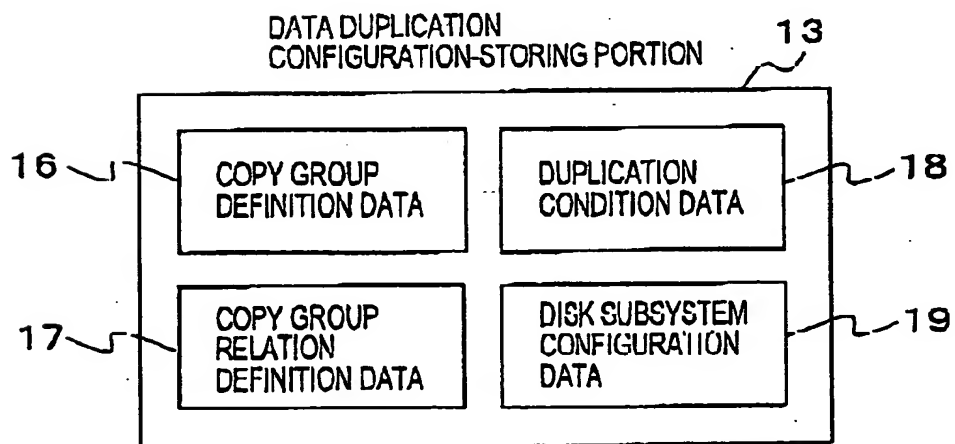


FIG.4

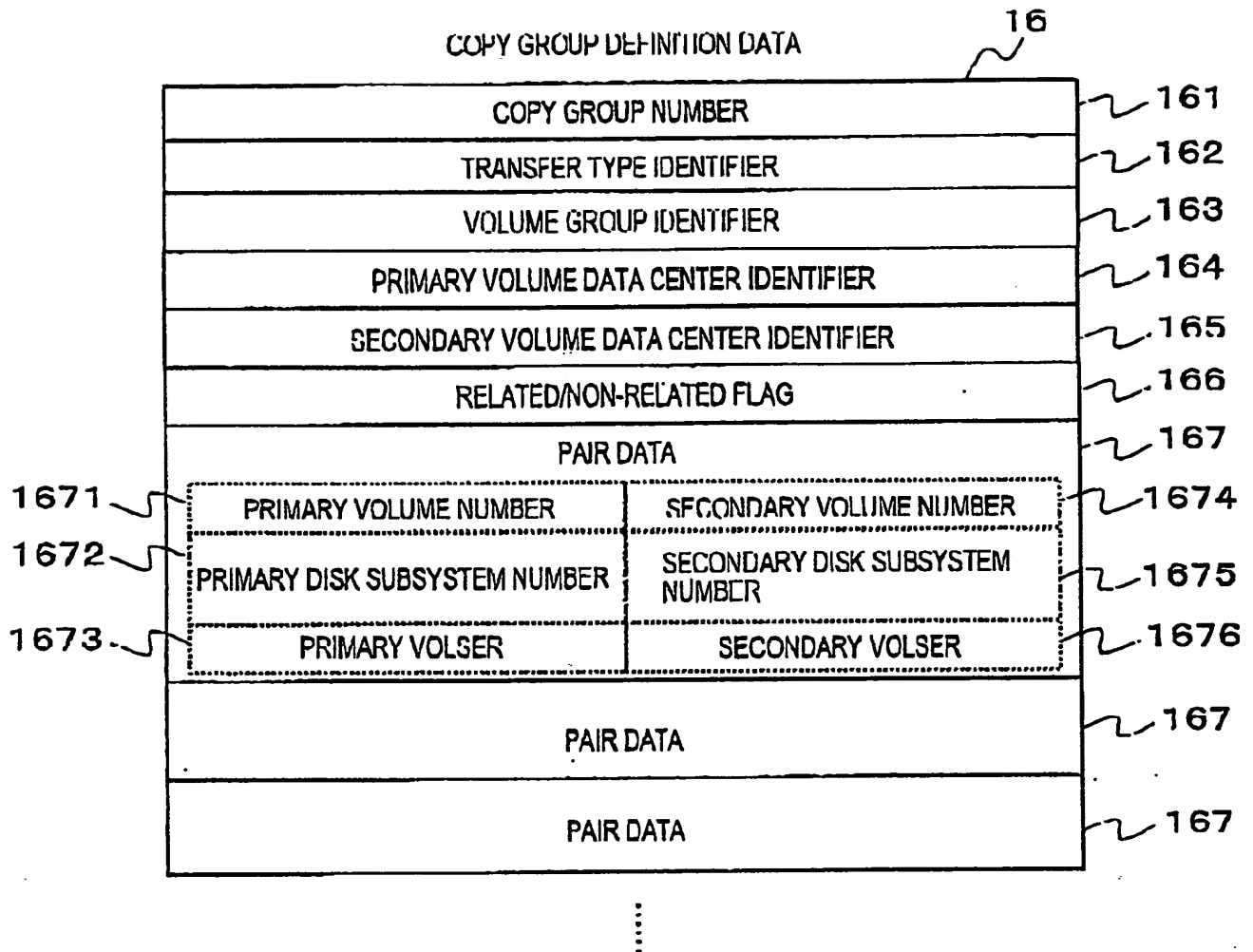


FIG.5

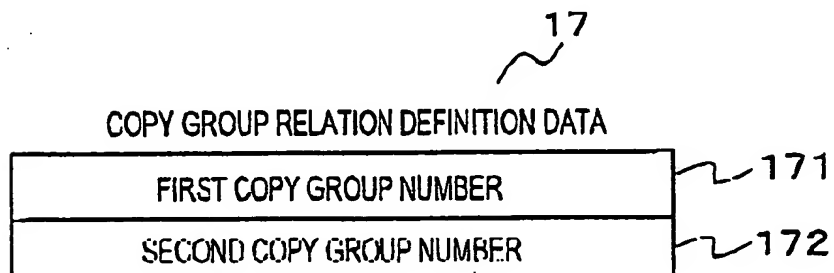


FIG.6

DUPLICATION CONDITION DATA 18

181 SELECTION CONDITION	182 TEMPORARY CONDITION FLAG
183 IN THE CASE OF ASYNCHRONOUS REMOTE COPY, THE PRIMARY VOLUME IS TO BE WITHIN A SAME DISK SUBSYSTEM.	"OFF"
184 IN THE CASE OF ASYNCHRONOUS REMOTE COPY, THE SECONDARY VOLUME IS TO BE WITHIN A SAME DISK SUBSYSTEM	"OFF"
185 THE DISK SUBSYSTEM NUMBER "5" WITH THE DATA CENTER IDENTIFIER BEING "LOCAL" CANNOT BE SELECTED	"ON"

FIG.7

DISK SUBSYSTEM CONFIGURATION DATA

19

191	DATA CENTER IDENTIFIER " MAIN "		
192	DISK SUBSYSTEM NUMBER " 1 "	UNUSED VOLUME NUMBER " 0 "	193
194	VOLUME NUMBER " 00 "	VOLSER " VOL010 "	195
	VOLUME NUMBER " 01 "	VOLSER " VOL001 "	
	VOLUME NUMBER " 02 "	VOLSER " VOL005 "	
192	DISK SUBSYSTEM NUMBER " 2 "	UNUSED VOLUME NUMBER " 1 "	193
194	VOLUME NUMBER " 00 "	VOLSER " VOL003 "	195
	VOLUME NUMBER " 01 "	VOLSER " VOL004 "	
191	DATA CENTER IDENTIFIER " LOCAL "		
192	DISK SUBSYSTEM NUMBER " 5 "	UNUSED VOLUME NUMBER " 0 "	193
194	VOLUME NUMBER " 00 "	VOLSER " "	195
	.		
	.		
	.		
191	DATA CENTER IDENTIFIER " REMOTE "		
192	DISK SUBSYSTEM NUMBER " 8 "	UNUSED VOLUME NUMBER " 1 "	193
194	VOLUME NUMBER " 00 "	VOLSER " "	195
	.		
	.		
	.		

FIG.8

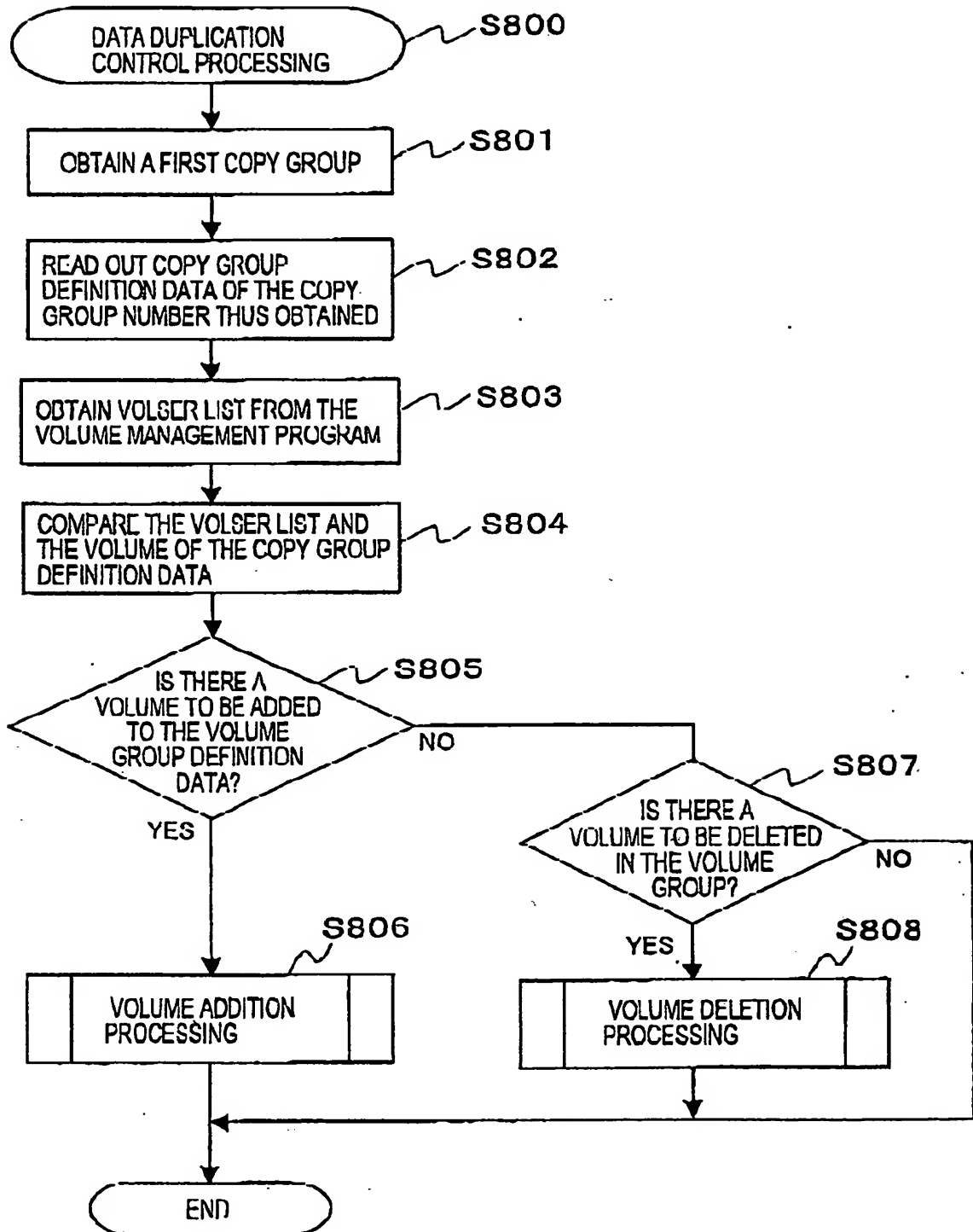


FIG. 9

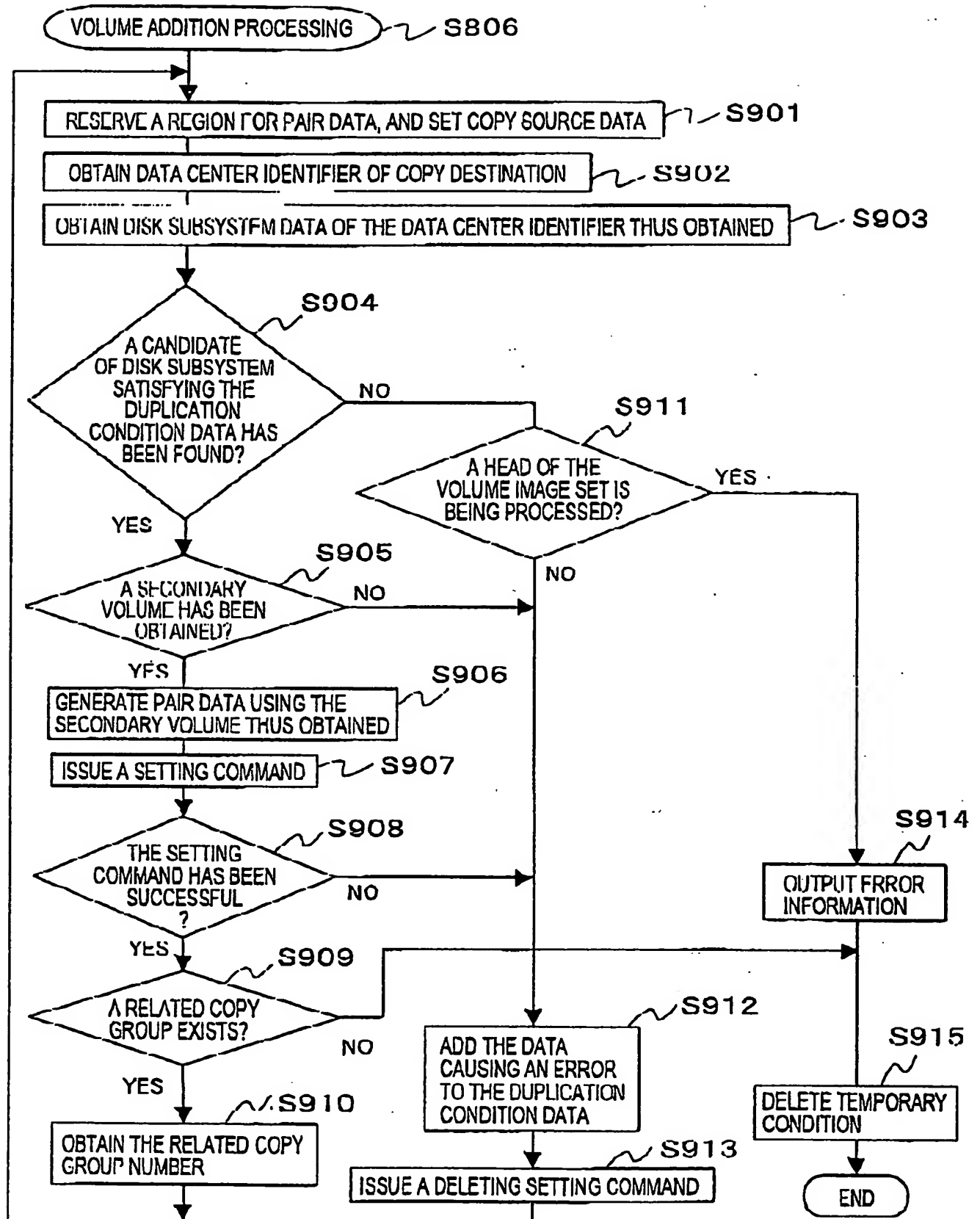


FIG.10

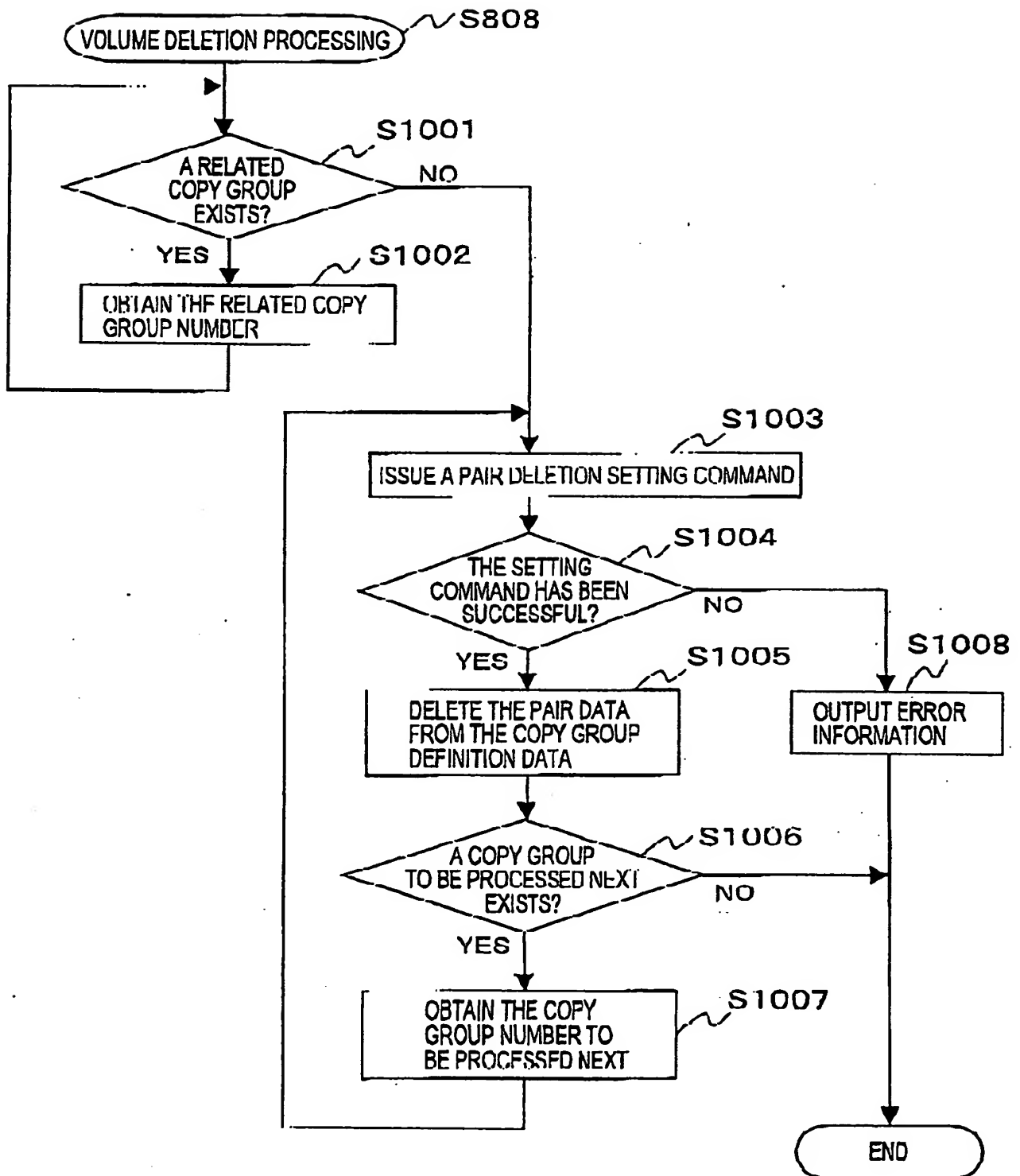


FIG.11

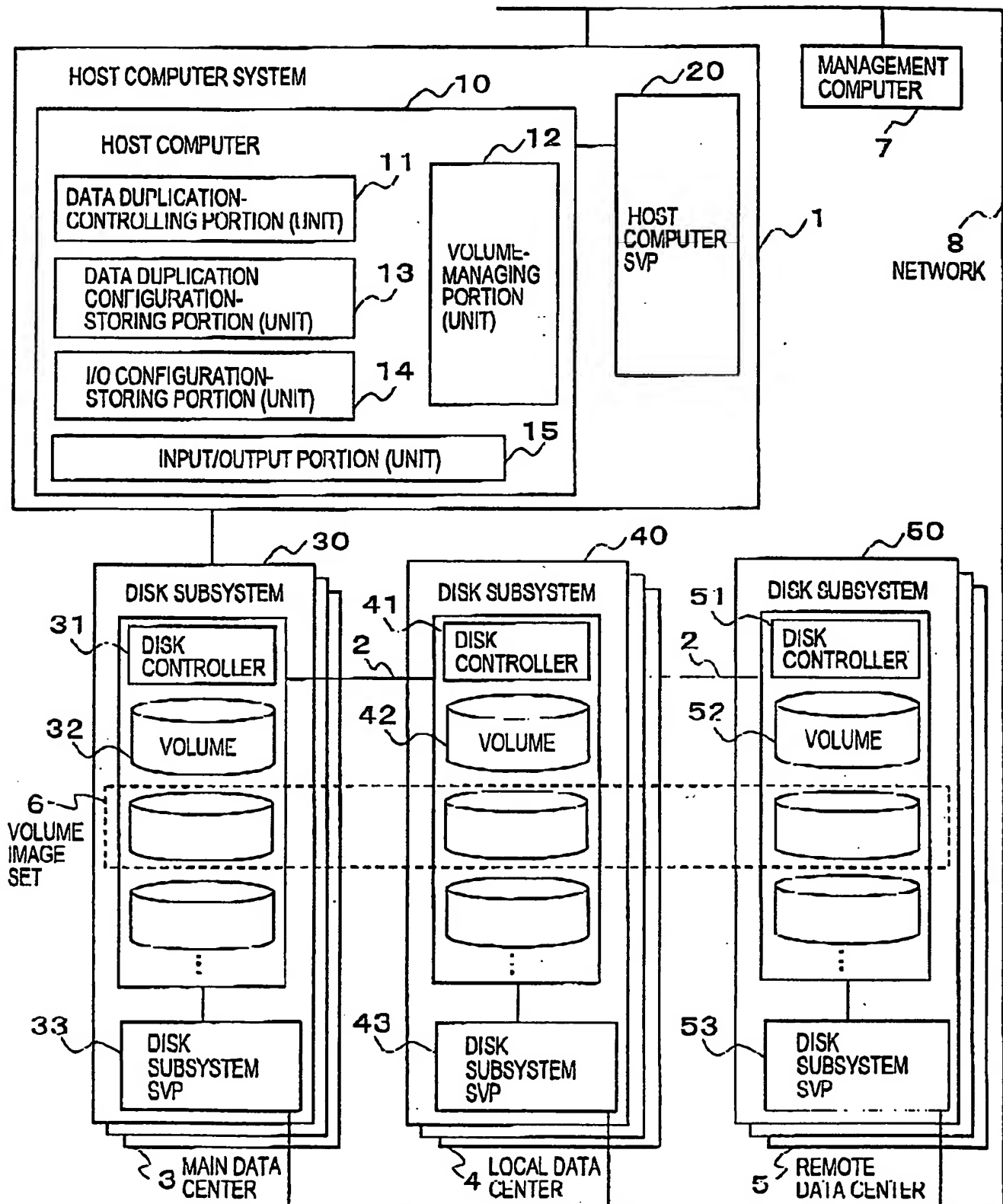
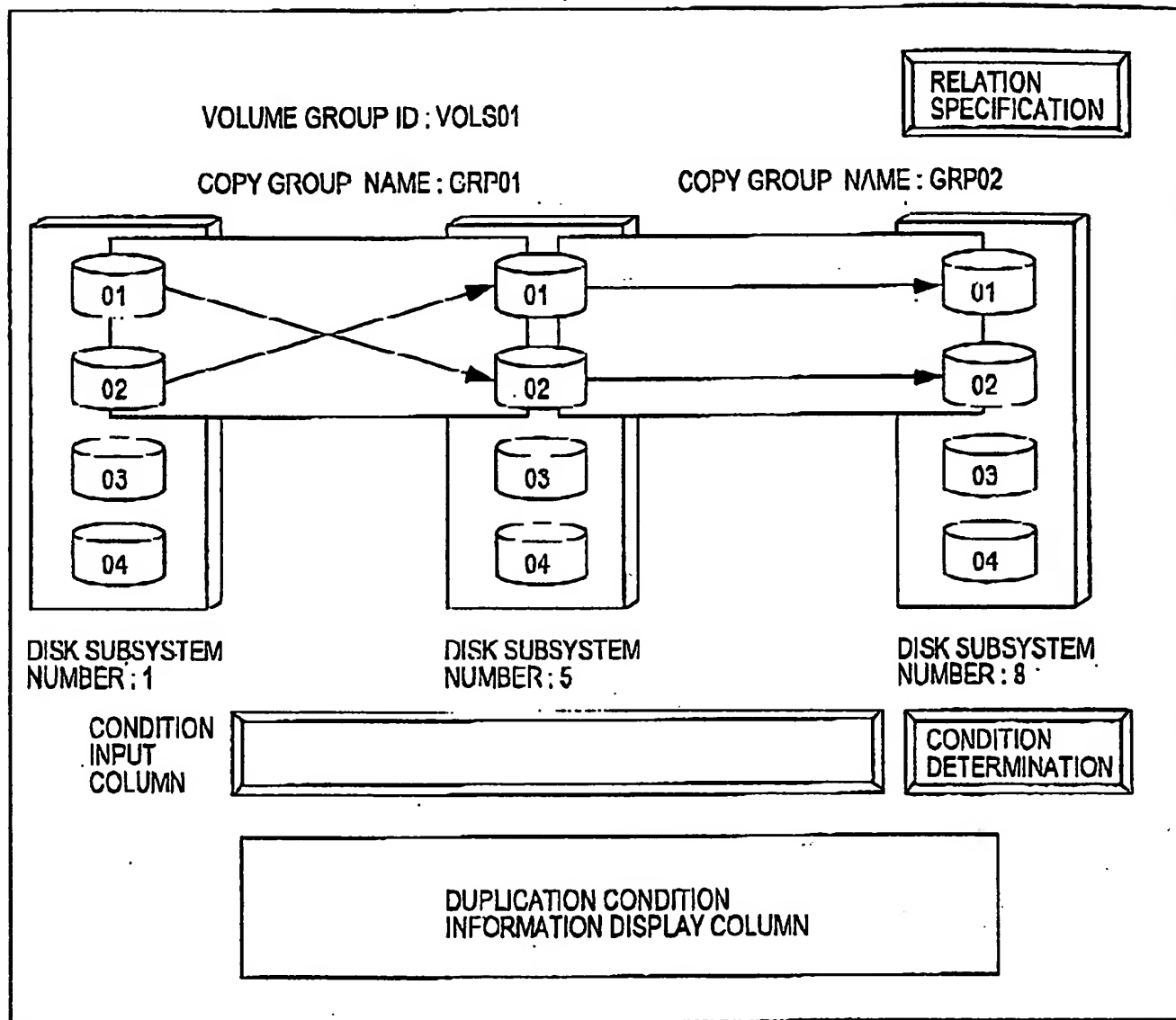


FIG.12



SCREEN